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Stunkel, C.B.; Denneau, M.M.; Nathanson, B.J.; Shea, D.G.; Hochschild, P.H.; Tsao, M
Joseph, D.J.; Varker, P.R.
Parallel Processing Symposium, 1994. Proceedings., Eighth International
26-29 Apr 1994
Page(s): 268-274
Digital Object Identifier 10.1109/IPPS.1994.288290
Summary: IBM's recently announced Scalable POWERparallel family of systems is ba Vulcan architecture, and the currently available 9076 SP1 parallel system utilizes fund technology. The experimental Vulcan parallel processor is design.....
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2. **A joint source-channel coding scheme for robust image transmission**
Chande, V.; Farvardin, N.
Data Compression Conference, 1998. DCC '98. Proceedings
30 Mar-1 Apr 1998
Page(s): 530-
Digital Object Identifier 10.1109/DCC.1998.672244
Summary: Summary form only given. We propose a joint source-channel coding sche transmission of images over noisy channels. In this scheme, the interaction between s channel coding is through a small number of parameters. A robust so.....
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3. **Performance of hashing-based schemes for Internet load balancing**
Zhiruo Cao; Zheng Wang; Zegura, E.
INFOCOM 2000. Nineteenth Annual Joint Conference of the IEEE Computer and Com Societies. Proceedings. IEEE
Volume: 1 2000
Page(s): 332-341 vol.1
Digital Object Identifier 10.1109/INFCOM.2000.832203
Summary: Load balancing is a key technique for improving Internet performance. Effe balancing requires good traffic distribution schemes. We study the performance of sev schemes for distributing traffic over multiple links while p.....
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4. **A new contention-based CSMA protocol for star networks**
Shiann-Tsong Sheu; Chih-Chiang Wu; Pei-Lin Wu
Information Networking, 2001. Proceedings. 15th International Conference on
2001
Page(s): 46-51
Digital Object Identifier 10.1109/ICOIN.2001.905326
Summary: This paper proposes a new protocol, called CSMA with adaptive reservatic interruptions (CSMA/ARI), to enhance the carrier sense multiple access with collision ((CSMA/CD) protocol. The proposed CSMA/ARI protocol allows active stations to.....
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